O DOWN	er the Paperwork Red	uction A	act of 1995, no persons a	U.S. Patent re required to respond to a collection	PTO/SB/08B (04-03) Approved for use through 04/30/2003. OMB 0651-0031 and Trademark Office; U.S. DEPARTMENT OF COMMERCE of information unless it contains a valid OMB control number.	
distitute for form 1449/PTO				Complete if Known		
				Application Number	10/710,780	
INFORMATION DISCLOSURE STATEMENT BY APPLICANT				Filing Date	August 2, 2004	
				First Named Inventor	Shankar U. Bhat	
(Use as many sheets as necessary)				Art Unit		
			necessary)	Examiner Name		
Sheet	1	of	1	Attorney Docket Number	03-0752/KEL-115	

NON PATENT LITERATURE DOCUMENTS Examiner Cite Include name of the author (in CAPITAL LETTERS), title of the article (when appropriate), tit		_	
Initials* ———	No.¹	the item (book, magazine, journal, serial, symposium, catalog, etc.), date, page(s), volume-issue number(s), publisher, city and/or country where published.	T ²
TB .	Α	NORIHIKO OKAMOTO, et al., Competitive CVAR-FPSO concepts with Dry Trees in ultra- deepwater, Offshore Technology Conference Paper No. OTC-14001, 6 May 2002, USA.	
TB	В	KOZO ISHIDA, et al., An FPSO with Surface Wells and Workover System in Deepwater, Offshore Technology Conference Paper No. OTC-12990, 30 April 2001, USA	
TB	С	CHRIS MUNGALL, et al., Semisubmersible Based Dry Tree Platform with Compliant Vertical Access Risers, Offshore Technology Conference Paper No. OTC-16199, 3 May 2004.	
TB	D	CHRIS MUNGALL, et al., A Dry Tree Alternative for Ultra-deep Water, Tech Talk KBR Product Technology Newsletter, Spring 2004, pp. 4-5, Spring 2004, USA.	
TB	E	SHANKAR BHAT, Semi-Submersible Based Dry Tree Alternative for Deep to Ultra-Deep Water, KBR product flyer, pp. 1-2, 2004, USA.	
	,		_

Examiner	/Thomas Beach/	Date	10/01/2006
Signature	,	Considered	10/01/2000

^{*}EXAMINER: Initial if reference considered, whether or not citation is in conformance with MPEP 609. Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.

¹ Applicant's unique citation designation number (optional). 2 Applicant is to place a check mark here if English language Translation is attached. This collection of information is required by 37 CFR 1.98. The information is required to obtain or retain a benefit by the public which is to file (and by the USPTO to process) an application. Confidentiality is governed by 35 U.S.C. 122 and 37 CFR 1.14. This collection is estimated to take 120 minutes to complete, including gathering, preparing, and submitting the completed application form to the USPTO. Time will vary depending upon the individual case. Any comments on the amount of time you require to complete this form and/or suggestions for reducing this burden, should be sent to the Chief Information Officer, U.S. Petent and Trademark Office, U.S. Department of Commerce, Washington, DC 20231. DO NOT SEND FEES OR COMPLETED FORMS TO THIS ADDRESS. SEND TO: Commissioner for Patents, Washington, DC 20231.

IDS - 08/02/2 ELECTRONIC INFORMATION DISCLOSURE STATEMENT

Electronic Version v18

Stylesheet Version v18.0

Title of Invention

DRY TREE SUBSEA WELL COMMUNICATIONS APPARATUS AND METHOD USING VARIABLE TENSION LARGE OFFSET RISERS

Application Number:

Confirmation Number:

First Named Applicant:

Shankar Bhat

Attorney Docket Number:

030752KEL115

Art Unit:

Examiner:

Search string:

(0000000).pn

US Patent Documents

Note: Applicant is not required to submit a paper copy of cited US Patent Documents

init	Cite.No.	Patent No.	Date	Patentee	Kind	Class	Subclass
T	B 1 -	0000000	2004-08-02	none			

Signature

Examiner Name	Date
/Thomas Beach/	/Thomas Beach/